

Figure 1

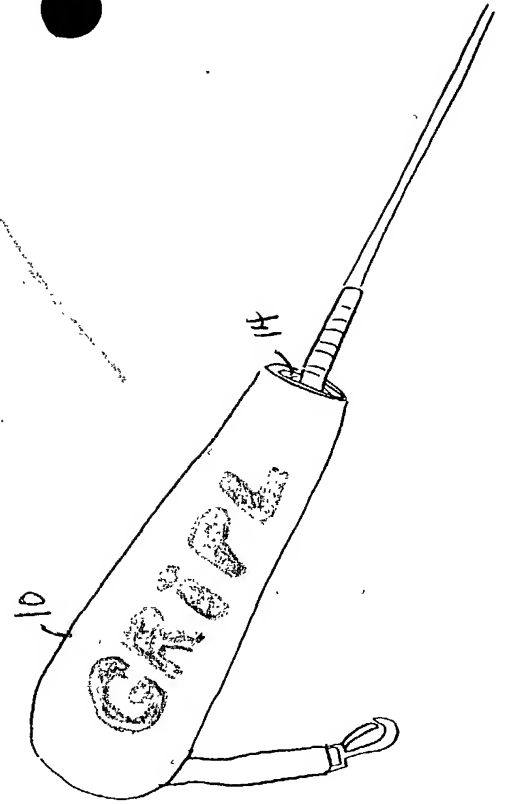


Figure 2

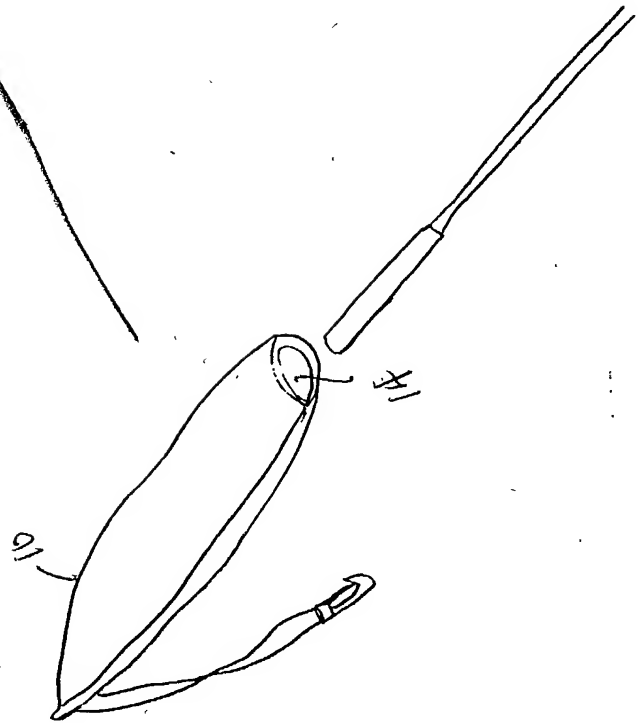


Figure 3

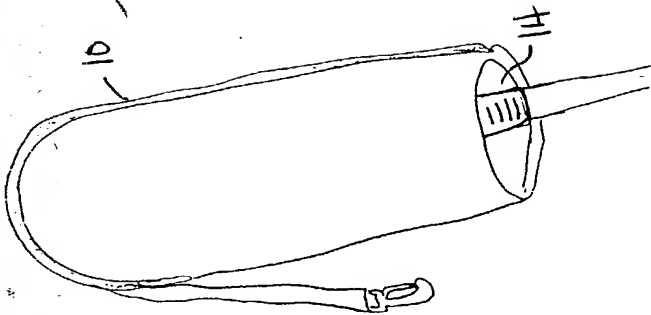


FIGURE 7



FIGURE 5

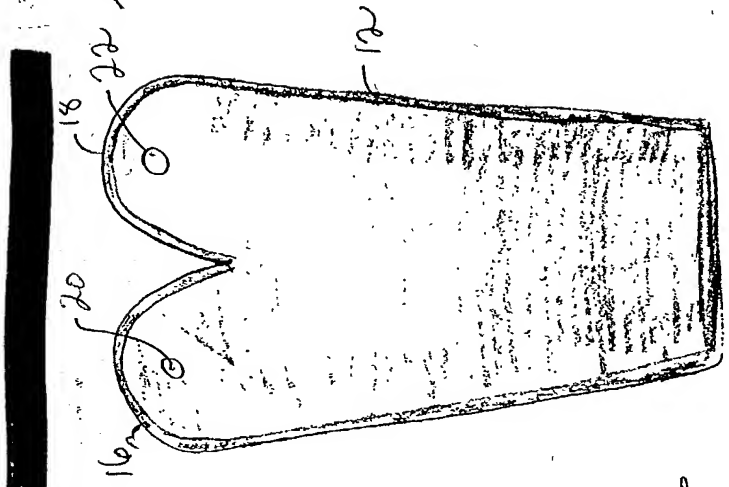


FIGURE 4

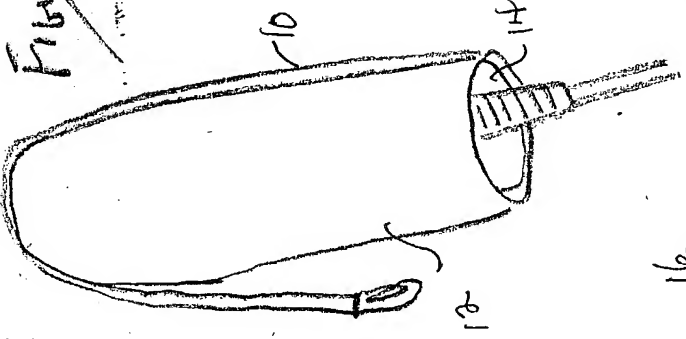


FIGURE 6

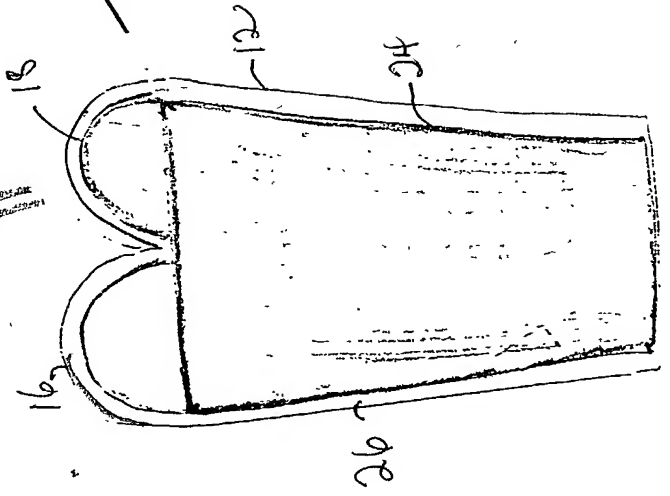


FIGURE 8

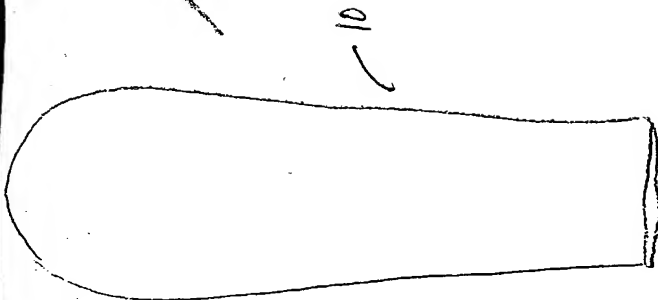


FIGURE 10

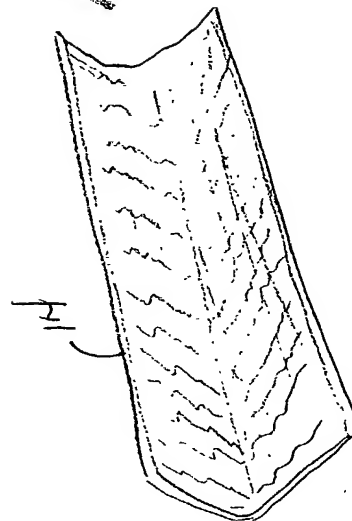


FIGURE 9

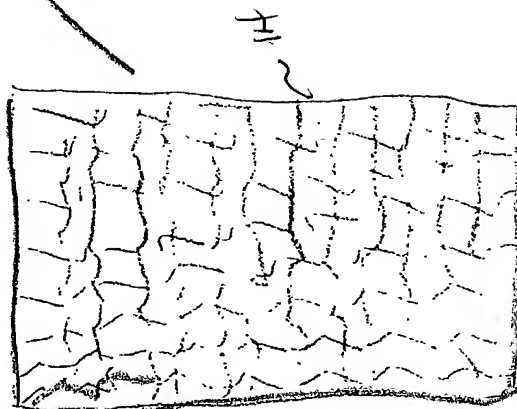


FIGURE 11

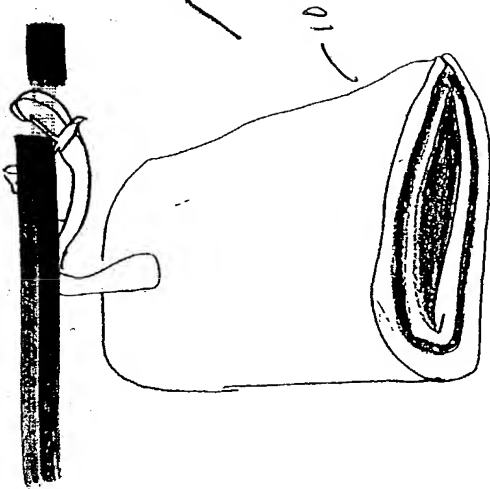


FIGURE 13

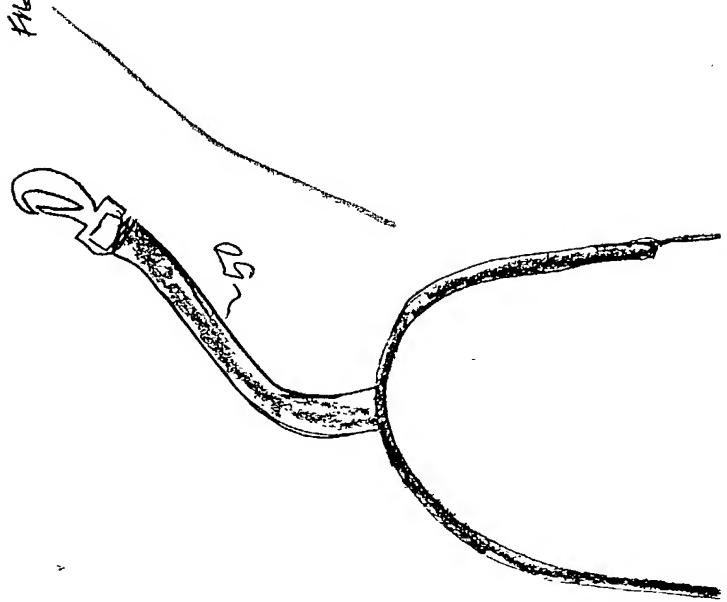


FIGURE 12

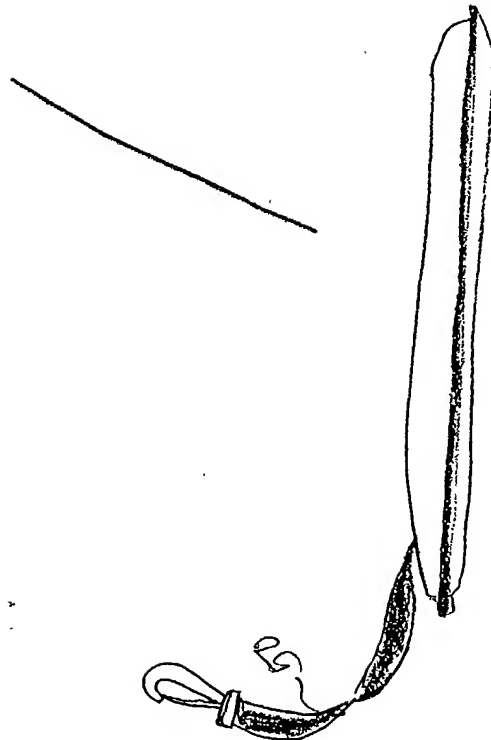


FIGURE 15

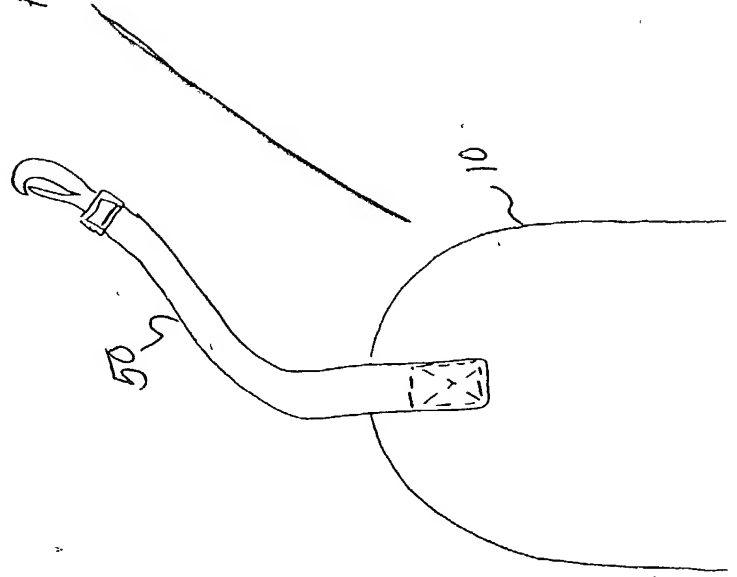


FIGURE 14

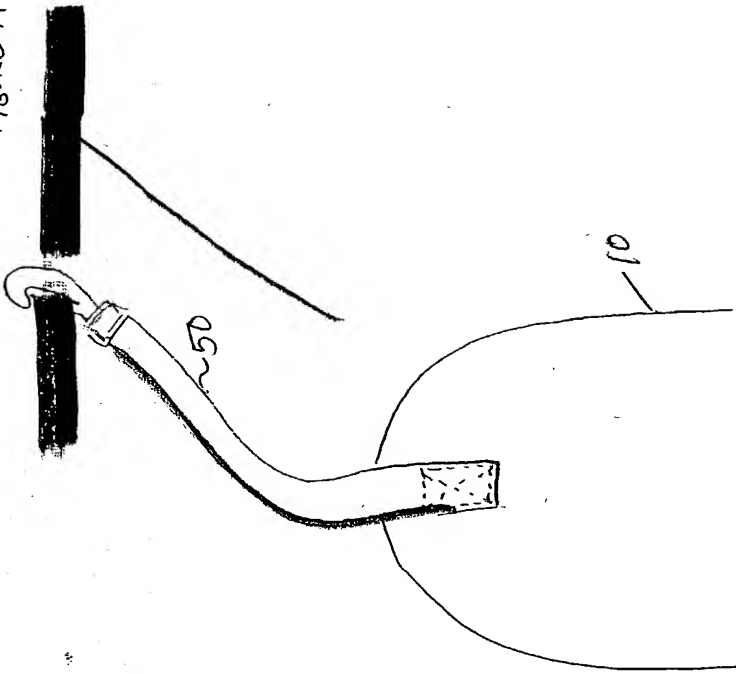


FIGURE 16

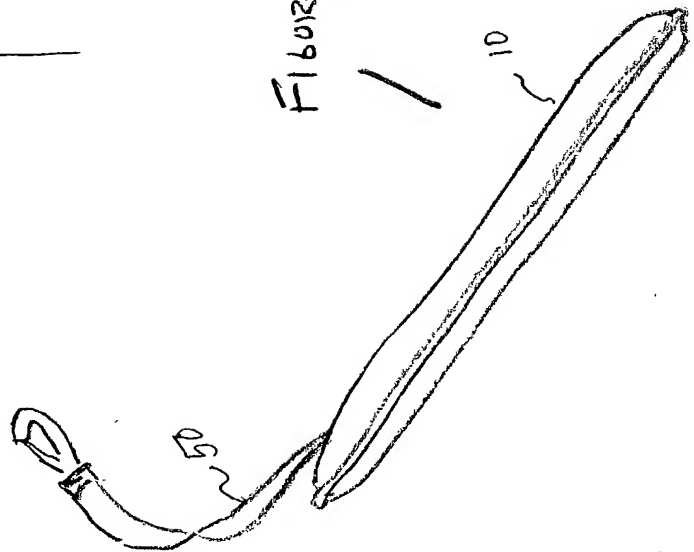


FIGURE 17

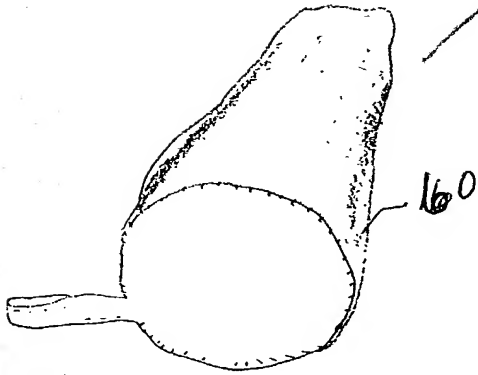


FIGURE 19

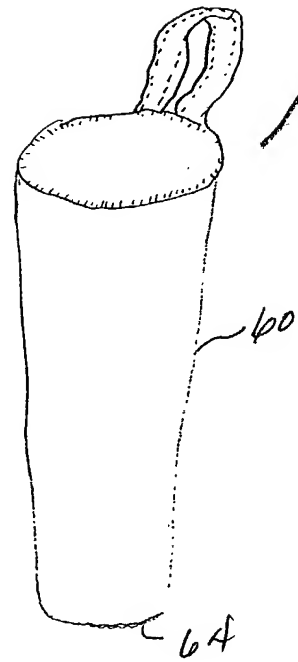


FIGURE 18

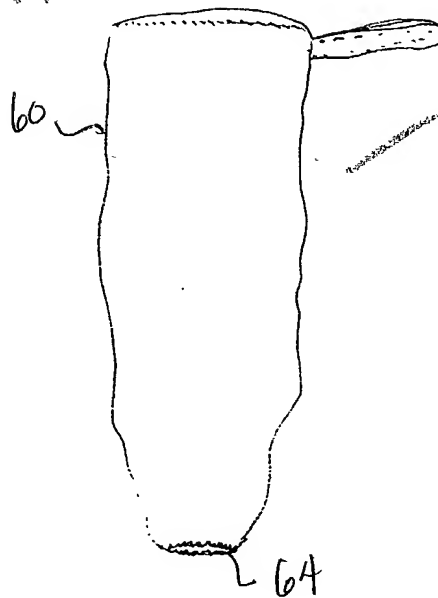


Figure 20

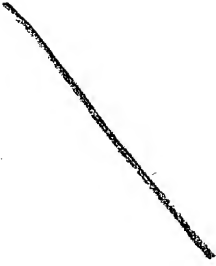


Figure 21

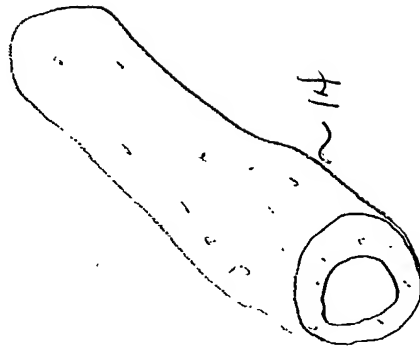


Figure 22

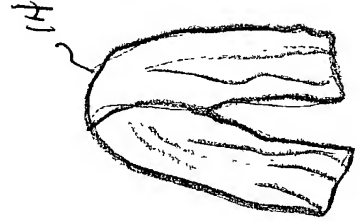
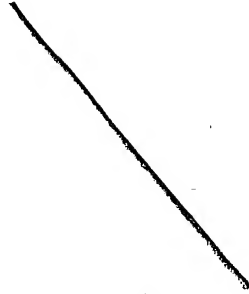


Figure 24

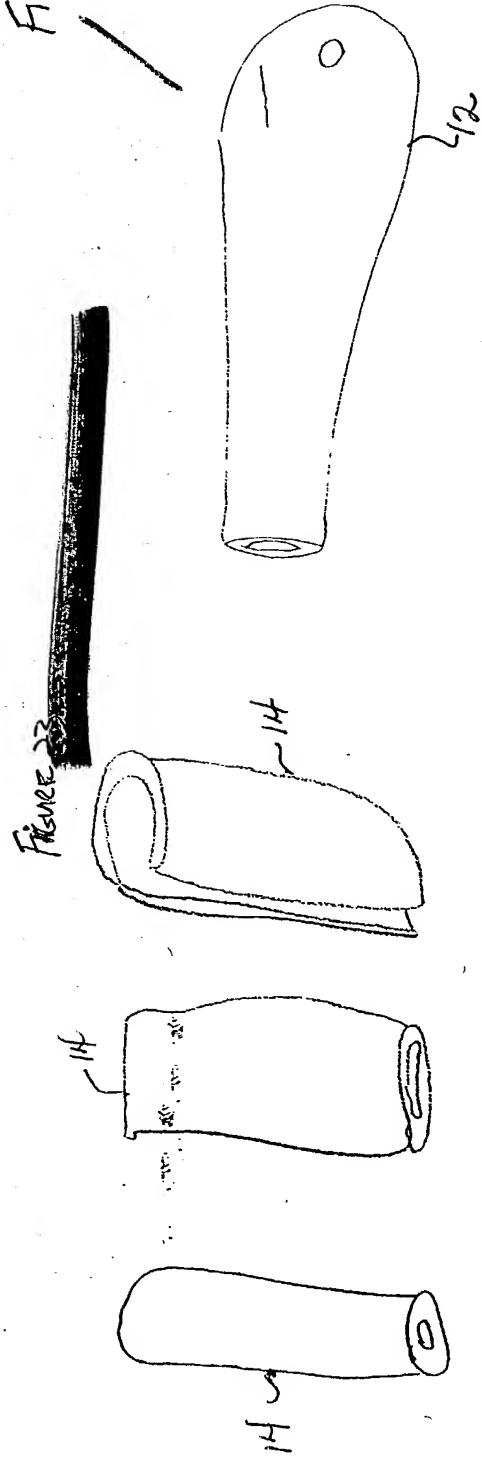


Figure 25

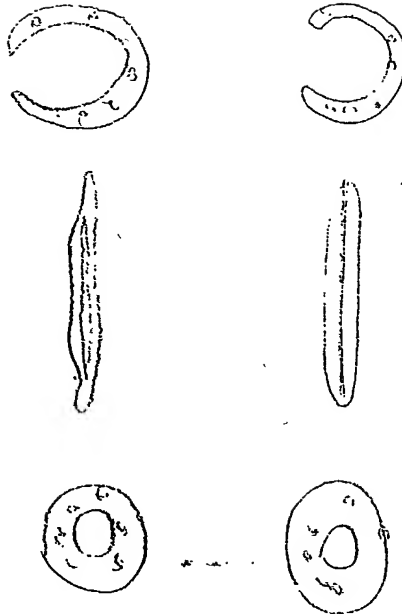
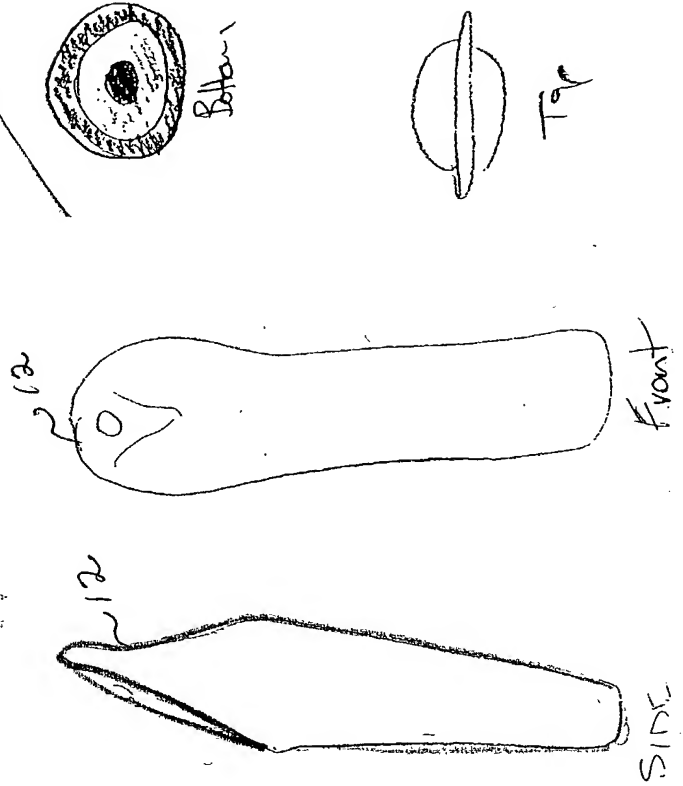


FIGURE 28

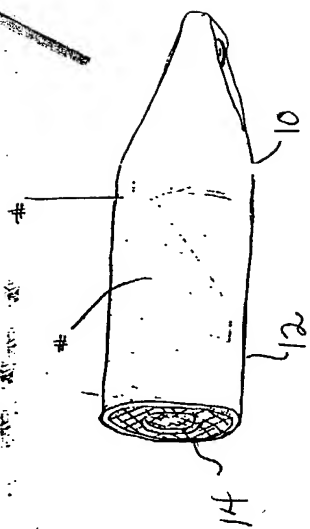


FIGURE 27

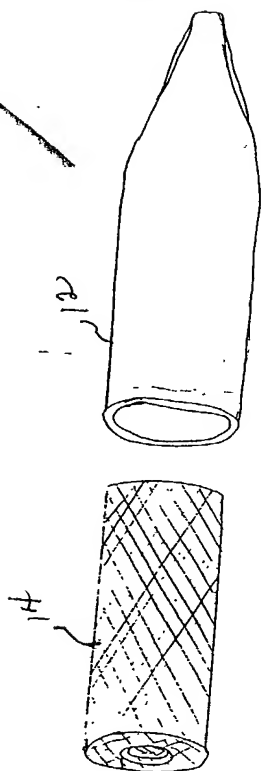


FIGURE 26

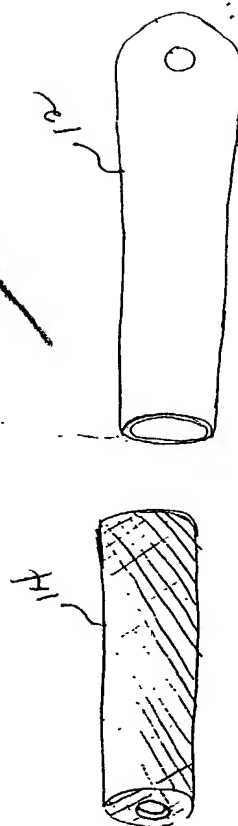


FIGURE 29

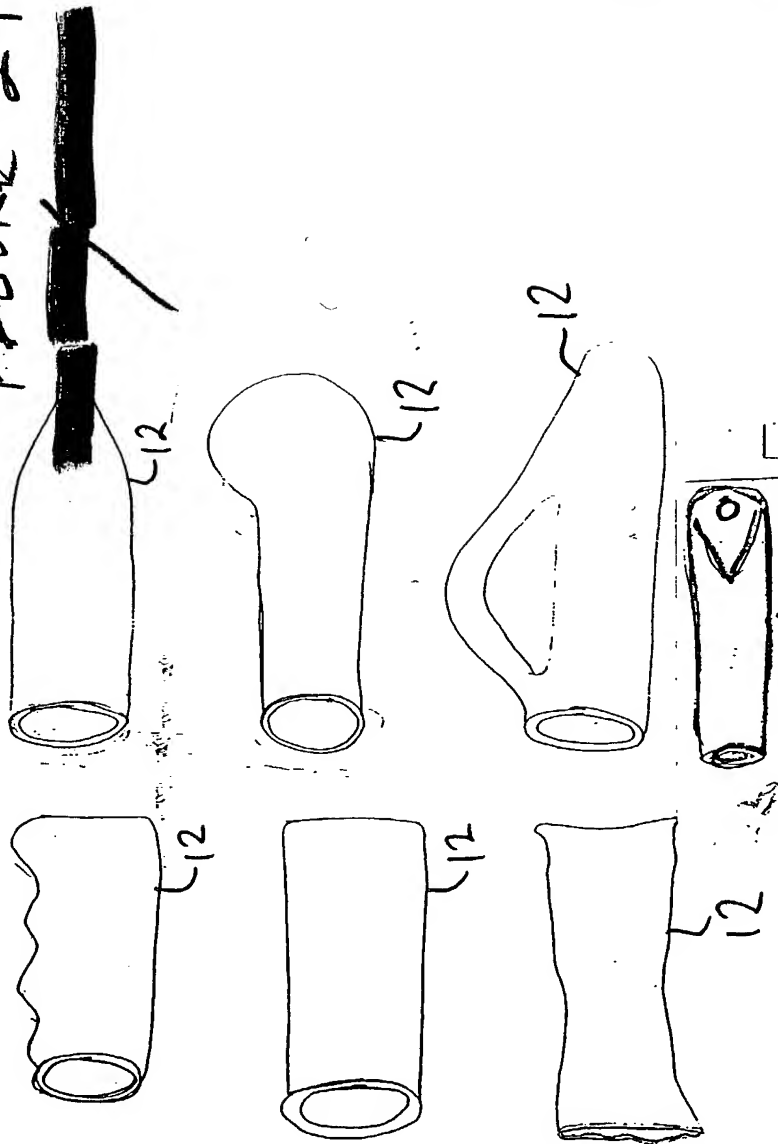


FIGURE 31

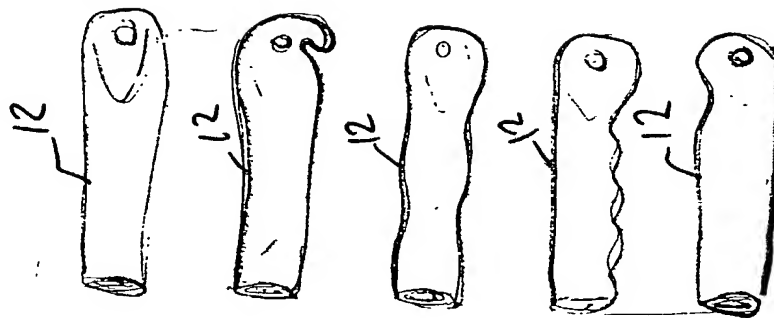
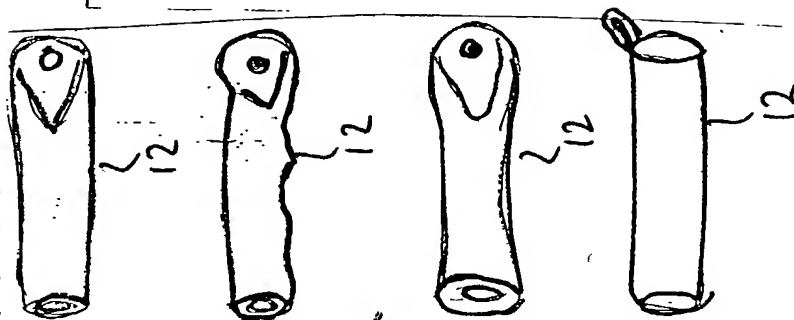


FIGURE 30



29542

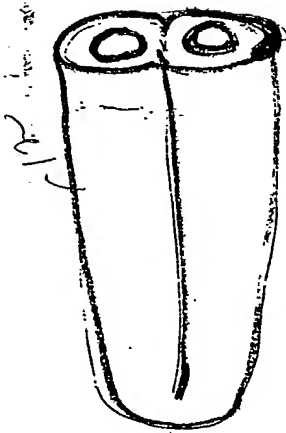
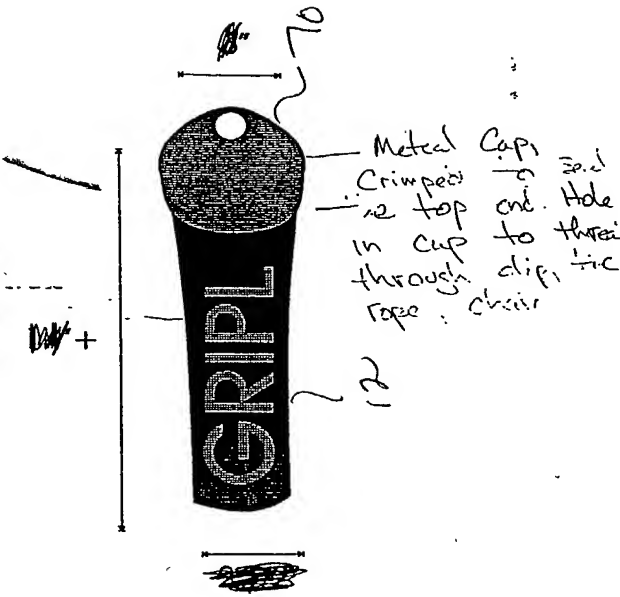


Figure 34

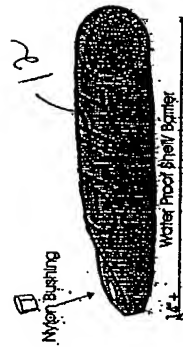
FIGURE 34



F16v12c 3:



Figure 33



Example materials: R-1400-N, SCE-41, UBL, G-231-N

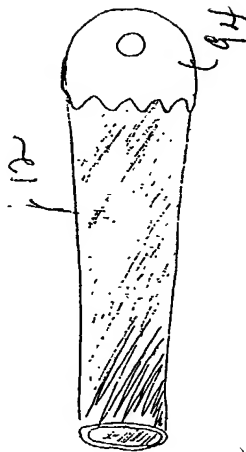
Please be attached to first closed end, known to 9 feet section (less a rise from the flange) of the treated well no less than 1/8", no greater than 1/2". Diameters of entire piece (fasteners with attached core)
 ③ 3" Max thickness of wellhead and will be determined to put on joint composition with the character (we know the core, type of fastener will be, utilized to fit out the 3" diameter requirement.



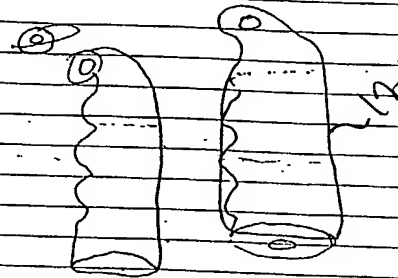
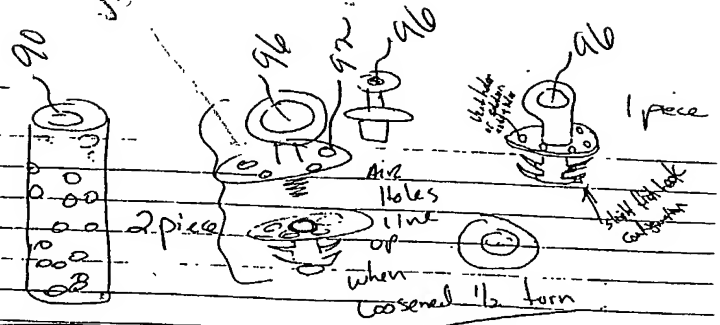
Cable Ring Hardware

Figure 35

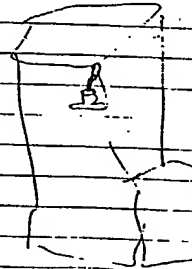
Top



File 37-23



Polymer
Nylon
Petroleum chemical
group.
Water Proof
flexible



SKN or Bike

{ Flange shape or
Cylinder shape }

FIGURE

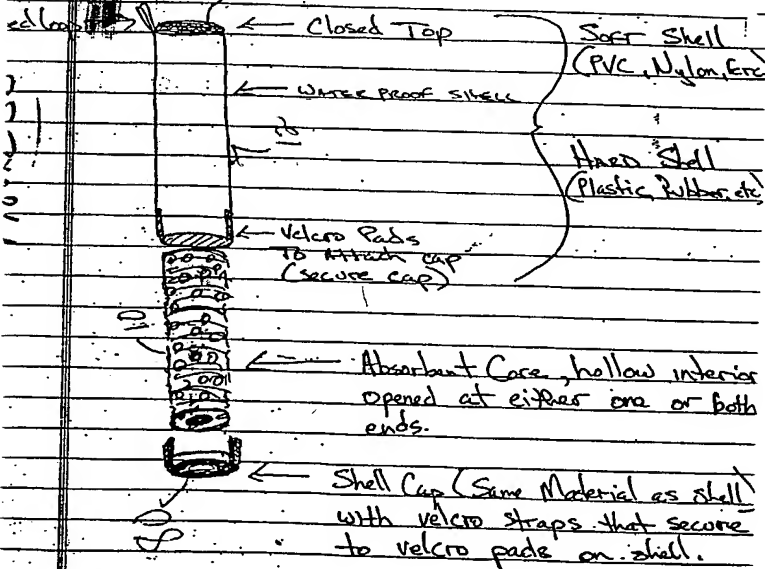


FIGURE 39

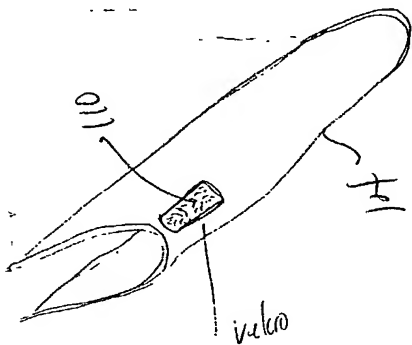
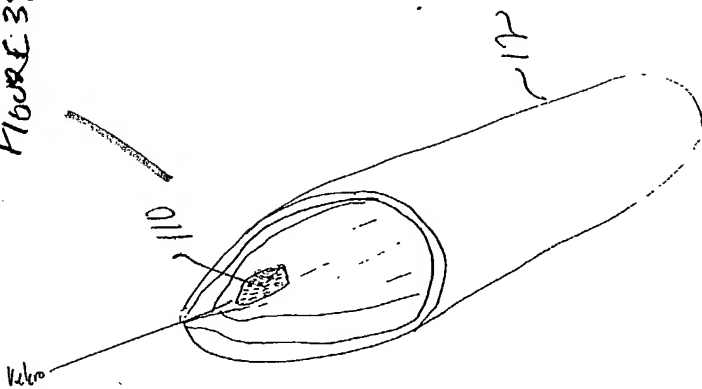


FIGURE 40

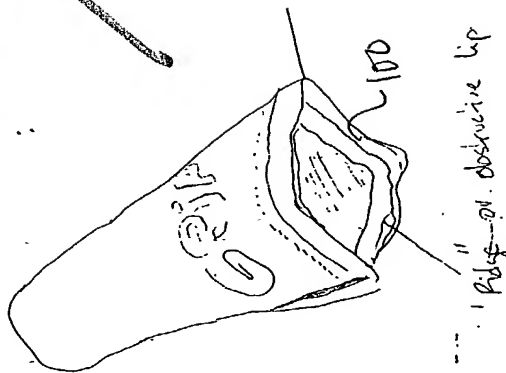


FIGURE 4

FIGURE 4

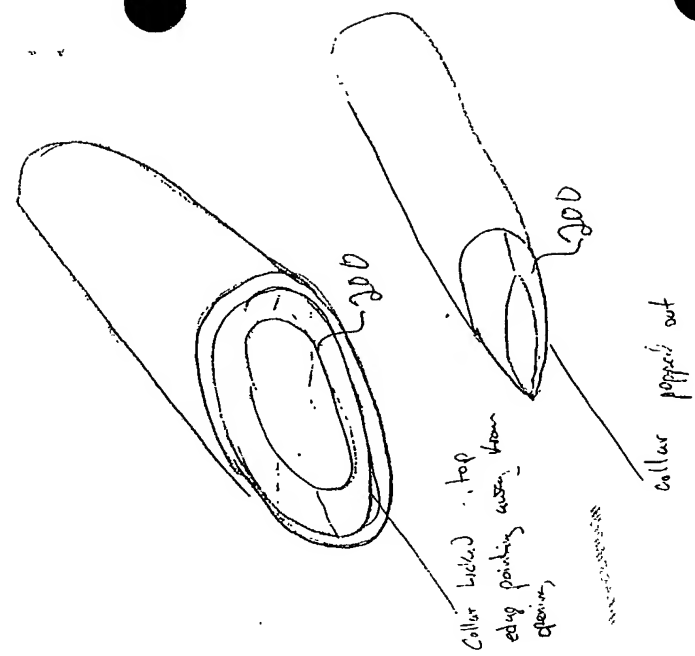
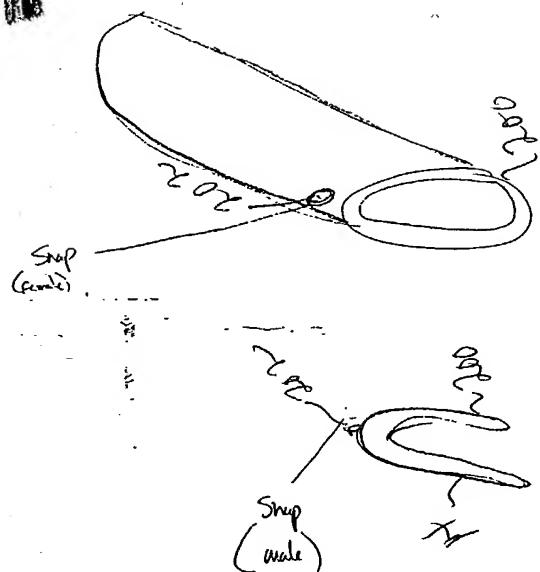


FIGURE 43

FIGURE 43

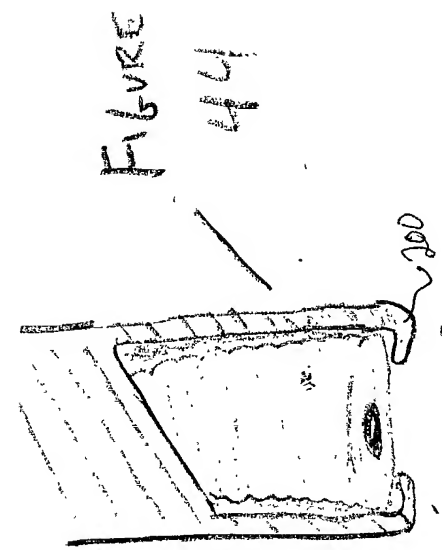
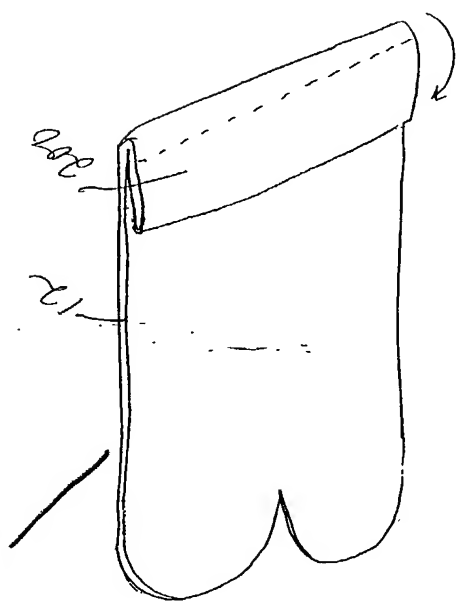


FIGURE 46



FIGURE 45

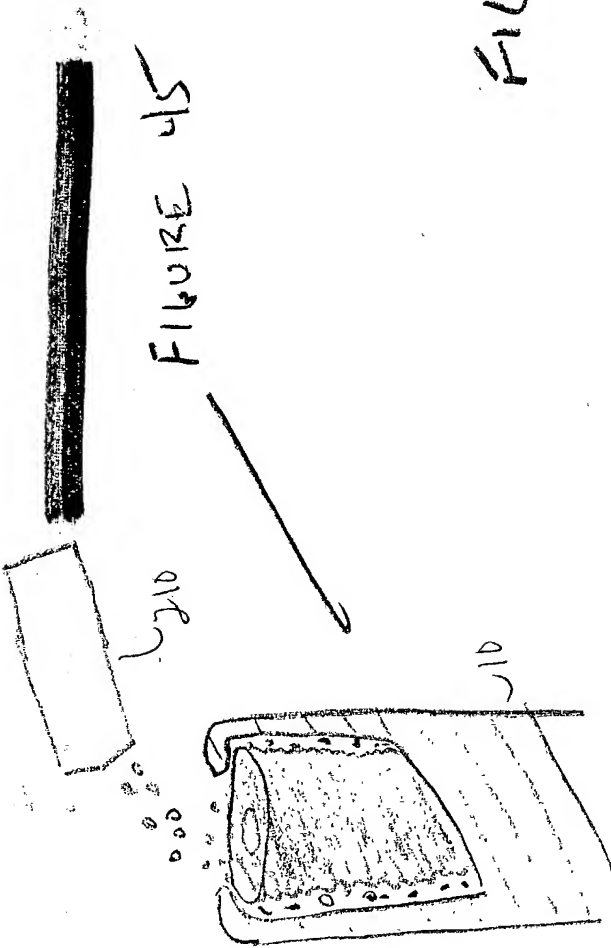


FIGURE 47

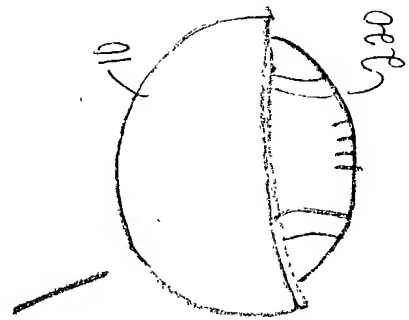


FIGURE 21

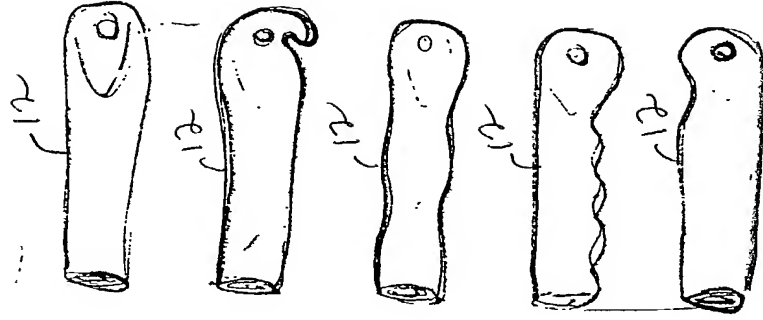


FIGURE 29

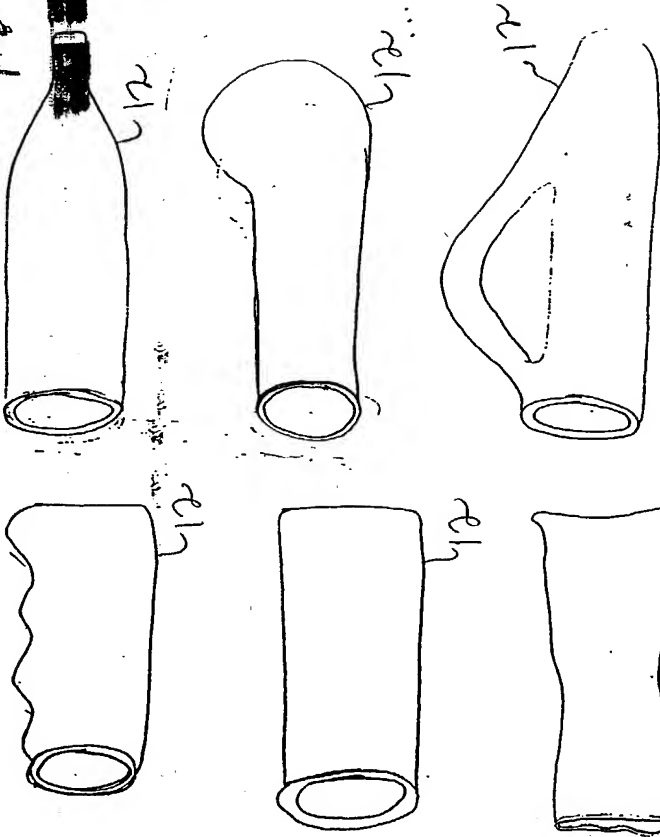


FIGURE 30

